

User Manual for N-in-1
Portable Charger

1. Input/output protocol and power

Input: PD2.0/3.0 5-20V/3A 60W Max;
Output: Type-C Female port: PD2.0/3.0 5-20V/3A 60W Max
Watch: 2.5W Max
C-C adapter: 20V/3A Max
C-L adapter: 9V/3A Max

2. Charger body and accessories*1



N-in-1 Portable Charger Body



Accessories 1: Type-C Rotating Type-C Male Adapter



Accessories 2: Type-C Female to Lightning Male Adapter



Accessories 3: Male Head Cover Integrated Portable Charger Body

3.Use and storage

Usage 1: Paired with accessories 1*1



Usage 2: Paired with Accessories 1 and 2*1



Usage 3: Paired with charging cable*2*3



Usage 4: Paired with C-C charging cable*3 and accessories2*1



Storage status 1: Storage status 2: Storage status 3:



4.Common faults and troubleshooting
(lamp language here)

- This product is equipped with a white-green dual color indicator light. The white light is used to indicate the power supply status of the device, and the green light is used to indicate the wireless charging operation. The indicator light message is as follows:

Product Status	Indicator light		Fault handling
	White light	Green light	
Equipment power on self-test	steady on	Flash for 3 seconds	No fault
Device standby	steady on	breathe	No fault
Wireless charging is in working condition	steady on	steady on	No fault
Power supply overvoltage/undervoltage or presence of metal foreign objects (FOD)	steady on	Fast flash for 1 second/time	Adjust the device power supply and check for any metal foreign objects between the charger and the watch
Abnormal power supply of equipment	off	Extinguish	Please check if the device is powered on normally
Equipment damage	steady on	Extinguish	Please contact after-sales service

- This product only supports PD (Power Delivery) 2.0/3.0 fast charging protocol. Devices using other fast charging protocols can only achieve a maximum power output of 5V/1.5A 7.5W. For the best charging experience, please use a fast charging power supply that supports PD (Power Delivery) protocol.
- The speed of wireless charging is related to the temperature of the charging environment. Watch protective covers that are not conducive to heat dissipation, watches exposed to direct sunlight, charging on surfaces that are not conducive to heat dissipation, high ambient temperatures or heating sources (such as heaters, near computer vents, etc.) can all slow down the charging speed. Therefore, the protective cover of the watch should be removed when charging, avoiding direct sunlight on the watch, and not placing it on surfaces that are not conducive to heat dissipation (such as beds, tabletops with fabrics, clothing surfaces, etc.). Keep it away from heat sources and charge at a lower temperature (such as 20-25 °C) as much as possible.
- Special reminder: The watch may stop charging due to overheating caused by charging environmental factors. This is the safety protection mechanism of the watch, not a product failure, and will not cause permanent damage to the watch or product. At this point, the watch should be removed and allowed to cool down before being transferred to a more suitable environment for further charging.
- The safety protection mechanism of the watch stipulates that turning on the screen during the charging process will cause the charging to be disconnected (only communication will be maintained), and it will continue for a period of time after the screen is turned off before charging can be resumed. Therefore,

regardless of the reason for the bright screen, it will lead to longer charging time. During the charging process of the watch, it is advisable to avoid unnecessary watch operations or environmental vibrations that may cause the watch screen to turn on. To check the battery level of the watch, you can do it through the bound phone.

- Charging should start as soon as possible after the watch issues a low battery warning. Excessive discharge may have adverse effects on the health of the battery. Please avoid fully discharging (turning off) the watch before recharging. If the watch is not charged for a long time, it may cause the watch battery to become too discharged and unable to charge. At this point, you can try using the original charger for activation. If it still cannot be charged, please contact the after-sales service center of the watch for repair.
- Due to issues with the power management module of the watch, it is sometimes possible to experience situations such as not charging (not displaying the charging label), slow charging (power failure), abnormal heating, or flashing. After confirming that the power supply of the charger is normal, please restart or turn off the watch first, and then try charging again. As long as the watch can be charged normally at this time, it is not a fault with the charger. Even the original watch charger can experience these issues. For specific information, please consult the official customer service or website of the watch.

5.Safety Tips

- Do not place metal objects, including but not limited to coins, keys, eyeglass frames, etc., between or around the watch and wireless charger, as this may cause the charger to malfunction or heat up these metal objects, resulting in unnecessary injury.
- Do not place magnetic stripe cards, precision machinery, or certain medical devices, including but not limited to various magnetic stripe credit cards, mechanical watches, pacemakers, or hearing aids, together with this product, as this may cause damage to the magnetic stripe or abnormal device operation.
- Do not apply excessive pressure or tension to this product, or drop it from a high place, as this may cause irreparable damage to the product.
- Please keep this product out of reach of children or pets to avoid unnecessary harm to them.

6.Explain:

* 1. All accessories are not included as standard in the product.

The accessories included in the product purchased by the user shall be subject to the list on the packaging box;

* 2. C-L or C-C charging cables can be used here to adapt to different charging devices;

* 3. The charging cable is not included in the packaging.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.
- To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.